

## **Historic, Archive Document**

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# PRICE LIST

July first, 1920

## Grafted Pecan Trees

	SUCCESS	STUART	SCHLEY	VAN DEMAN	PABST
	Each	Dozen	Hundred	Thousand	
2 to 3 Feet	\$1.10	\$12.10	\$100.00	\$ 900.00	
3 to 4 Feet	1.25	13.75	110.00	990.00	
4 to 5 Feet	1.50	16.50	125.00	1,125.00	
5 to 6 Feet	1.65	18.15	150.00	1,350.00	
6 to 7 Feet	1.80 <sup>2.00</sup>	19.80 <sup>22.80</sup>	175.00	1,575.00	
7 to 9 Feet	2.25 <sup>2.50</sup>	25.00 <sup>27.60</sup>	225.00	2,025.00	
9 to 11 Feet	2.75	30.00 <sup>31.20</sup>	250.00	2,250.00	

### Citrus Fruits on Trifoliata Stock

As it is generally best to cut back all citrus trees 40 to 50 per cent. when transplanting this will be done at the nurseries before shipping, as a rule. We therefore grade sizes by caliper above the bud.

### SATSUMA ORANGE AND DUNCAN GRAPE FRUIT

Approx. Height before pruning	Each	12	100	1000
20 to 24 inches	1-4 to 5-16	30c	\$3.30	\$225.00
2 to 3 feet	5-16 to 3-8	40c	4.40	325.00
3 to 4 feet	3-8 to 1-2	55c	6.00	450.00
4 to 5 feet	1-2 to 5-8	65c	7.00	550.00
5 to 7 feet	5-8 to 3-6	75c	8.25	600.00

Kennedy Lemon, Kumquat and Naval Orange, add 25 per cent to above prices.

### Japanese and Chinese Persimmon.

Hachyia, one of the largest and best flavored. Tamopan, heavy bearer and apparently one of the hardiest trees.

3 to 4 feet	-	50c each	\$5.00 per dozen
4 to 5 feet	-	60c each	6.00 per dozen
5 to 7 feet	-	75c each	8.00 per dozen

Large select pecans for seed or samples, \$1.00 per pound postpaid.

These quotations abrogate all former price lists.

TERMS: One-fourth cash with order, to warrant us in reserving trees for future delivery; balance before shipment.

All quotations are for immediate acceptance, subject to stock being unsold and without liability to us should injury befall the stock from frost, hail, fire or other causes beyond our control, F. O. B. this station.

Long years of experience in packing and shipping trees makes it possible for us to deliver the trees in prime condition to any part of the United States; we also ship across the ocean, and have yet to receive the first report of stock arriving in bad order.

A certificate of inspection given by the state entomologist will accompany each shipment, showing our nurseries to be free from San Jose scale and other pernicious insects and plant diseases.

Samples of nuts sent post paid on receipt of 10c for each variety wanted. This amount can be deducted from first order amounting to as many dollars as the number of samples sent.

Record of Van Deman pecan tree planted February, 1900: Began bearing in 1903 but no record of nuts kept until 1910.

1910	100 lbs	Circumference 32 inches	Spread 33 feet
1911	60 lbs	" 36 "	Spread 36 feet
1912	70 lbs	" 40 "	Spread 40 feet
1913	185 lbs	" 45 "	Spread 45 feet
1914	85 lbs	" 48 "	Spread 48 feet
1915	183 lbs	" 50 "	Spread 50 feet
1916		" 51 "	Spread 51 feet
1917	127 lbs	" 53 "	Spread 53 feet
1918	140 lbs	" 56 "	Spread 59 feet
1919	196 lbs	" 58 "	Spread 67 feet

Our nurseries are located just outside of the corporate limits, east of Ocean Springs, on Holcomb and Palmetto Boulevards. Office and residence No. 20 West Porter Ave., Ocean Springs, Miss. Residence and office phone, No. 70. Nurseries Superintendent, phone No. 2602.

## Bechtel Pecan Nurseries, Ocean Springs, Miss.

THEO. BECHTEL, Proprietor

Member of National Nut Growers' Association, also Mississippi State Horticultural and American Pomological Societies.

100	NAME	AGE	SEX	DOB
101	JOHN	25	M	1945
102	MARY	24	F	1946
103	JOHN	23	M	1947
104	MARY	22	F	1948
105	JOHN	21	M	1949
106	MARY	20	F	1950
107	JOHN	19	M	1951
108	MARY	18	F	1952
109	JOHN	17	M	1953
110	MARY	16	F	1954

[illegible]

It is recommended that the following information be included in the report:

- a. A statement of the purpose of the study.
- b. A statement of the objectives of the study.
- c. A statement of the scope of the study.
- d. A statement of the methods used.
- e. A statement of the results obtained.
- f. A statement of the conclusions reached.

1. The first part of the paper is devoted to the study of the properties of the function  $f(x) = \sum_{n=0}^{\infty} \frac{x^n}{n!}$  for  $x \in \mathbb{R}$ . It is shown that this function is strictly increasing and concave down on the interval  $(-\infty, \infty)$ . The maximum value of the function is attained at  $x = 0$ , where it equals 1. The function approaches 0 as  $x \rightarrow -\infty$  and approaches  $\infty$  as  $x \rightarrow \infty$ .

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SECRET

[illegible]

1. The first group of people who are interested in the results of the study are the researchers themselves. They want to know how well the study was conducted and whether the results are reliable and valid. They also want to know how the study can be used to inform future research.

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

[illegible][illegible]

1. The first group of people who are interested in the results of the research are the researchers themselves. They want to know the results of their research in order to evaluate the quality of their work and to make improvements. 2. The second group of people who are interested in the results of the research are the students. They want to know the results of their research in order to evaluate the quality of their work and to make improvements. 3. The third group of people who are interested in the results of the research are the teachers. They want to know the results of their research in order to evaluate the quality of their work and to make improvements. 4. The fourth group of people who are interested in the results of the research are the parents. They want to know the results of their research in order to evaluate the quality of their work and to make improvements. 5. The fifth group of people who are interested in the results of the research are the community. They want to know the results of their research in order to evaluate the quality of their work and to make improvements.

Beamer Peter William George James

2000-2001 2002-2003 2004-2005

1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.